

WEST Search History for Application 09136483

Creation Date: 2009072411:48

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
(collection near3 particle or primary near2 (size or diameter) or crystallite near2 (size or diameter)) with (nm or nanometer) and size near3 distribution	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-24-2009
((collection near3 particle or primary near2 (size or diameter) or crystallite near2 (size or diameter)) with (nm or nanometer) and size near3 distribution)	EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-24-2009
((collection near3 particle or primary near2 (size or diameter) or crystallite near2 (size or diameter)) with (nm or nanometer) and size near3 distribution) and (cmp or polishing or planarizing or planarization or polish)	EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-24-2009
((collection near3 particle or primary near2 (size or diameter) or crystallite near2 (size or diameter)) with (nm or nanometer) and size near3 distribution) and (cmp or polishing or planarizing or planarization or polish)	PGPB, USPT, USOC	ADJ	YES		07-24-2009
((collection near3 particle or primary near2 (size or diameter) or crystallite near2 (size or diameter)) with (nm or nanometer) and size near3 distribution) and (cmp or polishing or planarizing or planarization or polish)	PGPB, USPT, USOC	ADJ	YES		07-24-2009
farkas.in.	PGPB, USPT, USOC	ADJ	YES		07-24-2009
(farkas.in.) and (polishing or cmp or polish or planarization or planarizing).ti.	PGPB, USPT, USOC	ADJ	YES		07-24-2009
flow\$ with stream and (pyrolized or pyrolyzing or pyrolyzing) and laser and (chamber or reaction)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-24-2009
(flowed or flow or flowing) with stream and (pyrolized or pyrolyzing or pyrolyzing) and laser and (chamber or reaction)	PGPB, USPT, USOC	ADJ	YES		07-24-2009
		ADJ	YES		07-24-2009

(flowed or flow or flowing) with stream and (pyrolized or pyrolyzing or pyrolyzing) and laser and (chamber or reaction) and (alumina or aluminum oxide or Al_2O_3 or "al.sub.2 o.sub.3")	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
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